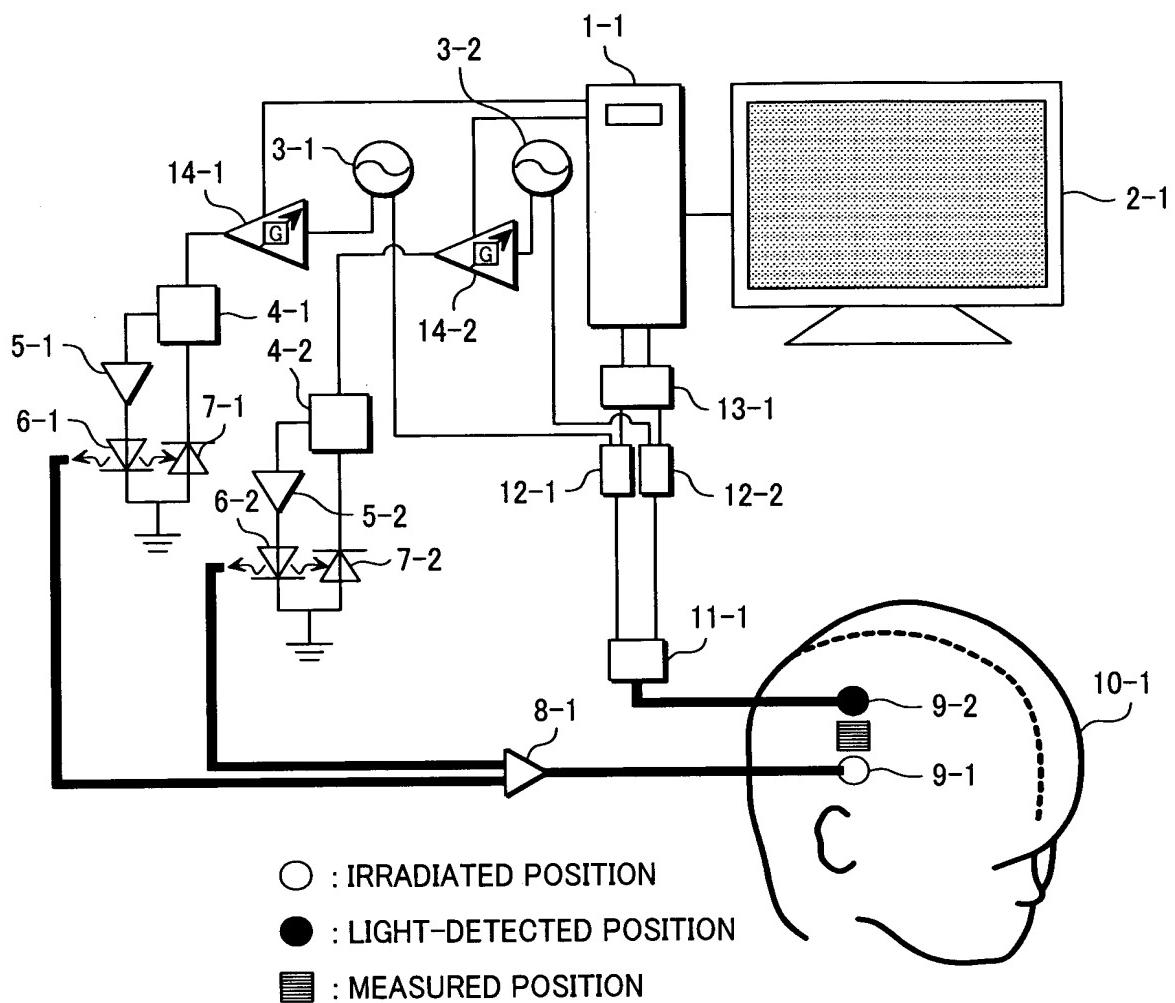
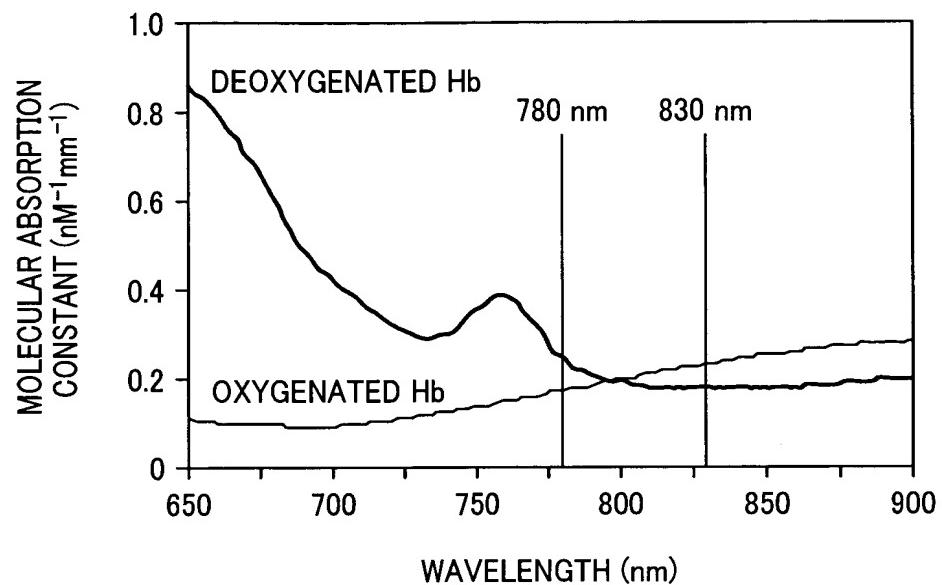


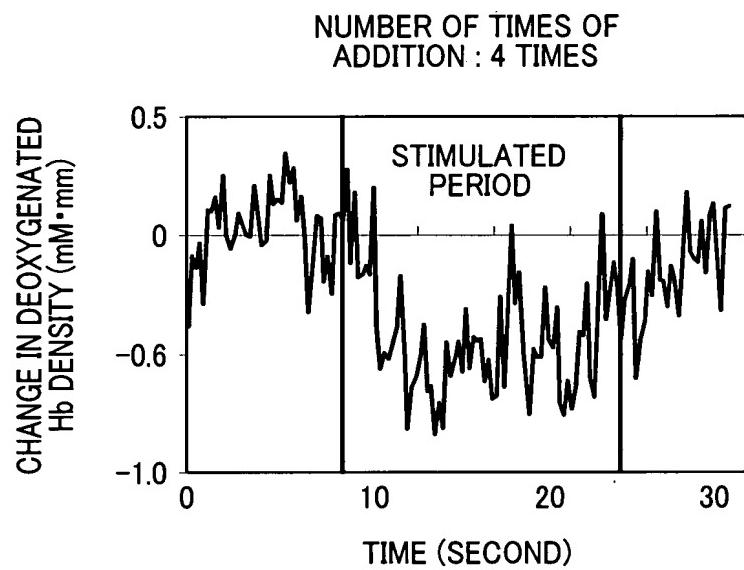
# FIG. 1



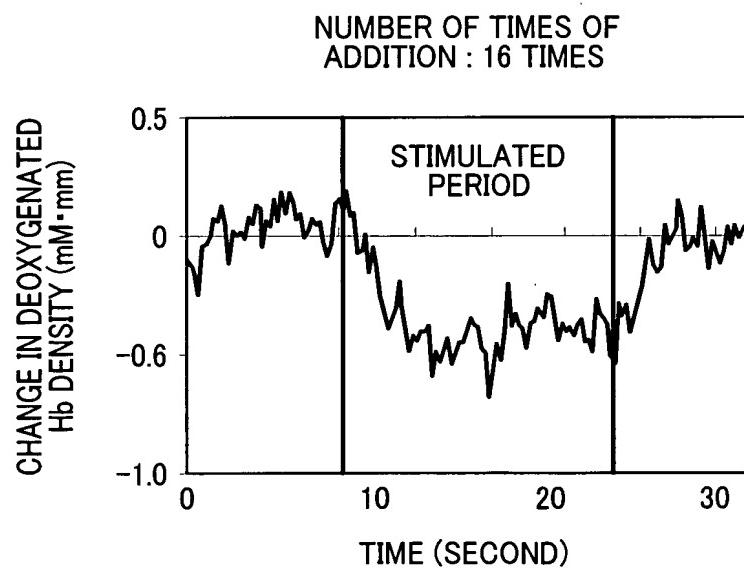
# FIG.2



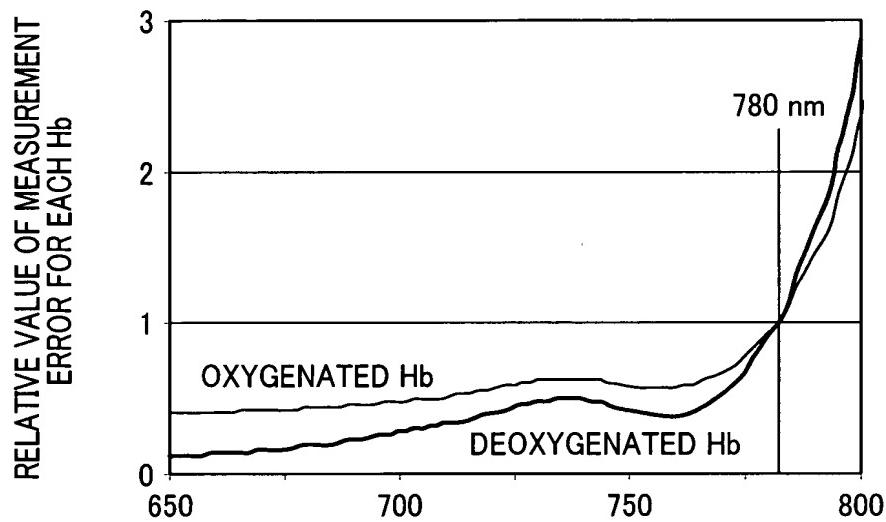
# FIG.3A



# FIG.3B

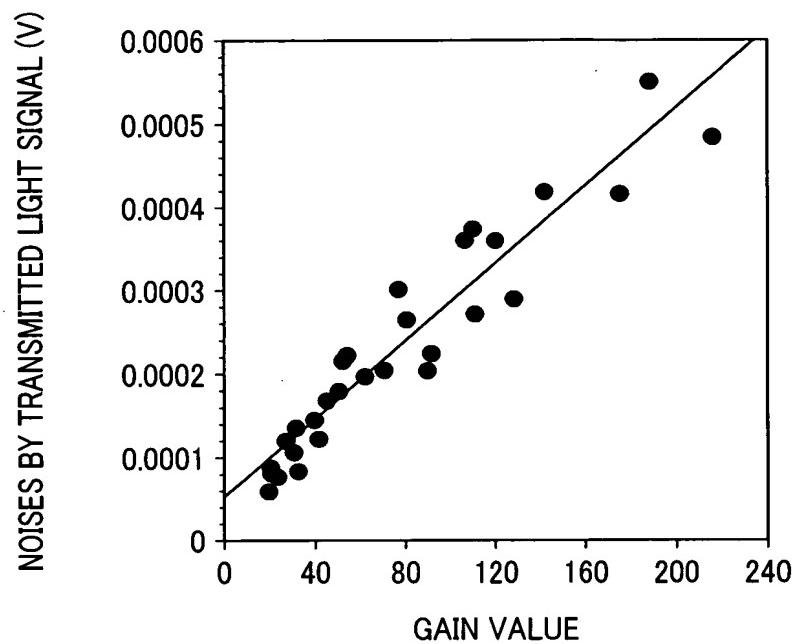


# FIG.4

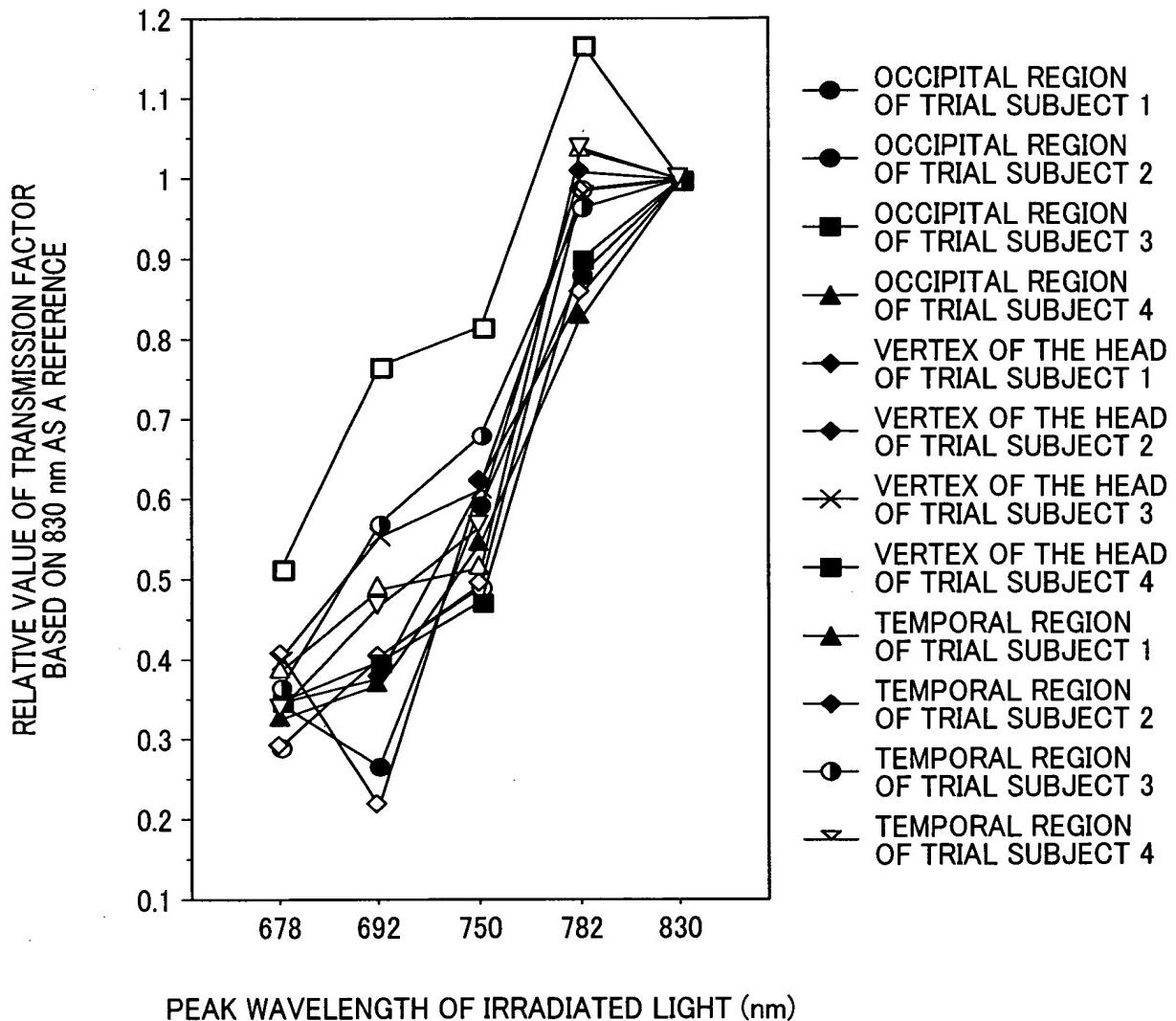


PEAK WAVELENGTH OF LIGHT IN A  
FIRST WAVELENGTH RANGE (nm)  
(PEAK WAVELENGTH OF LIGHT IN A  
SECOND WAVELENGTH : 830 nm)

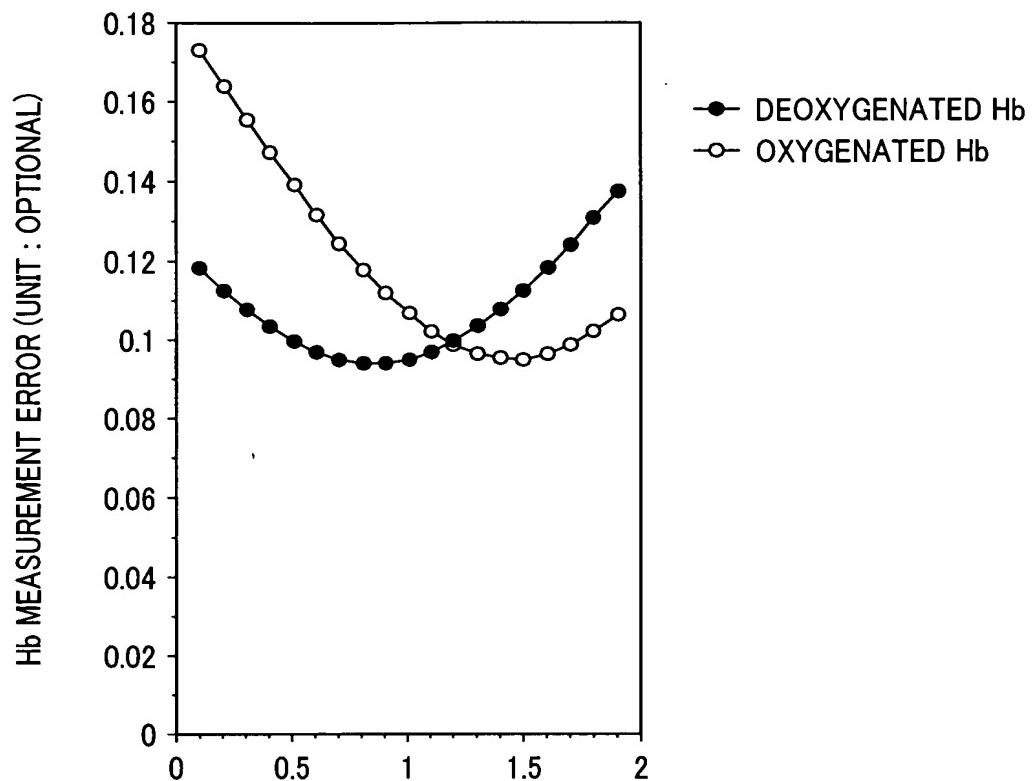
# FIG.5



**FIG. 6**

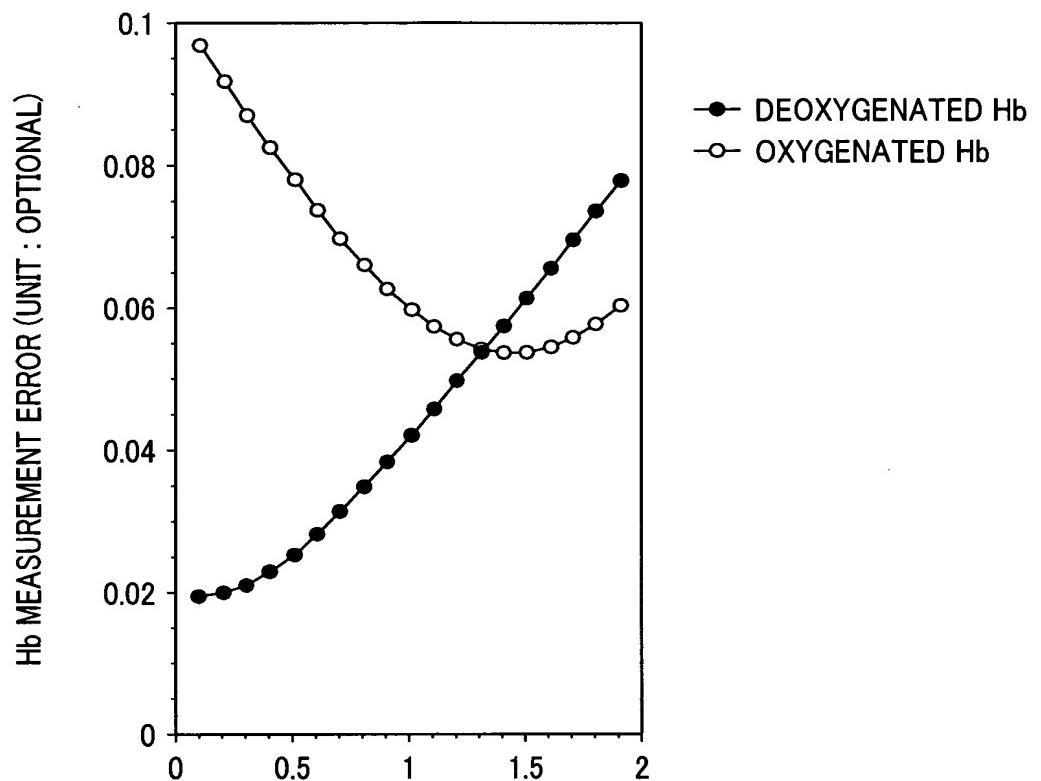


# FIG.7



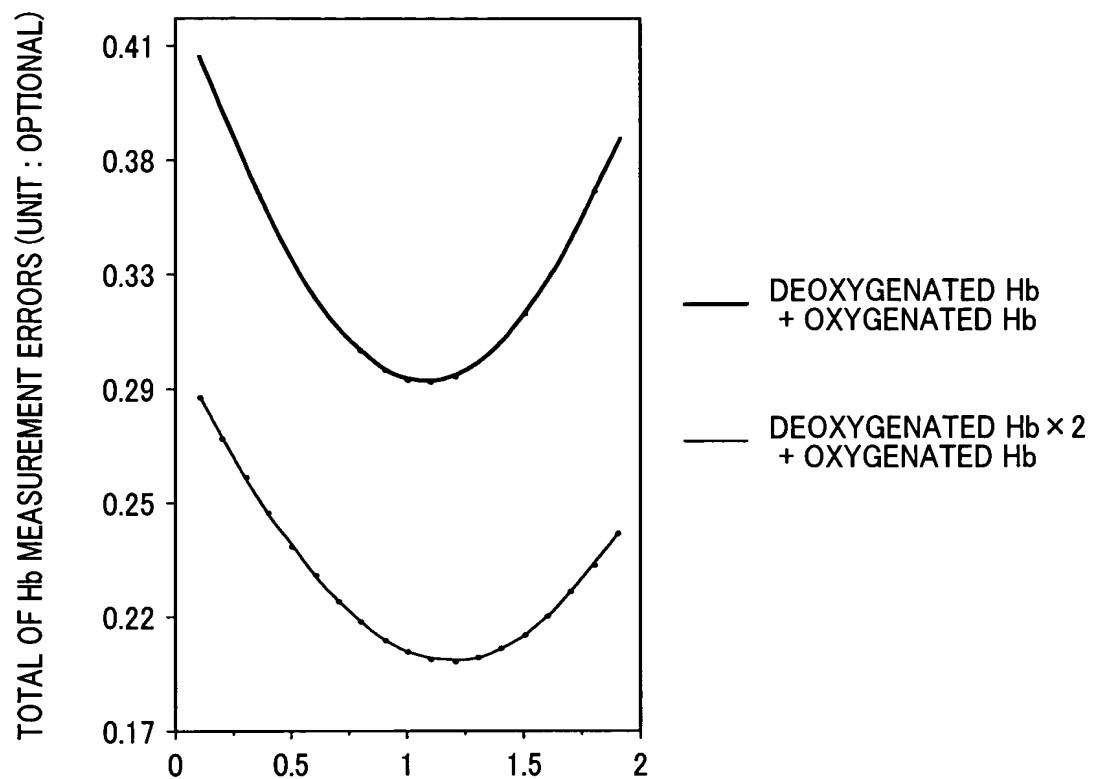
IRRADIATION INTENSITY OF SECOND LIGHT ASSUMING  
THAT TOTAL IRRADIATION INTENSITY WITH FIRST LIGHT  
(WITH A PEAK AT 782 nm) AND SECOND LIGHT  
(WITH A PEAK AT 830 nm) IS 2

# FIG.8



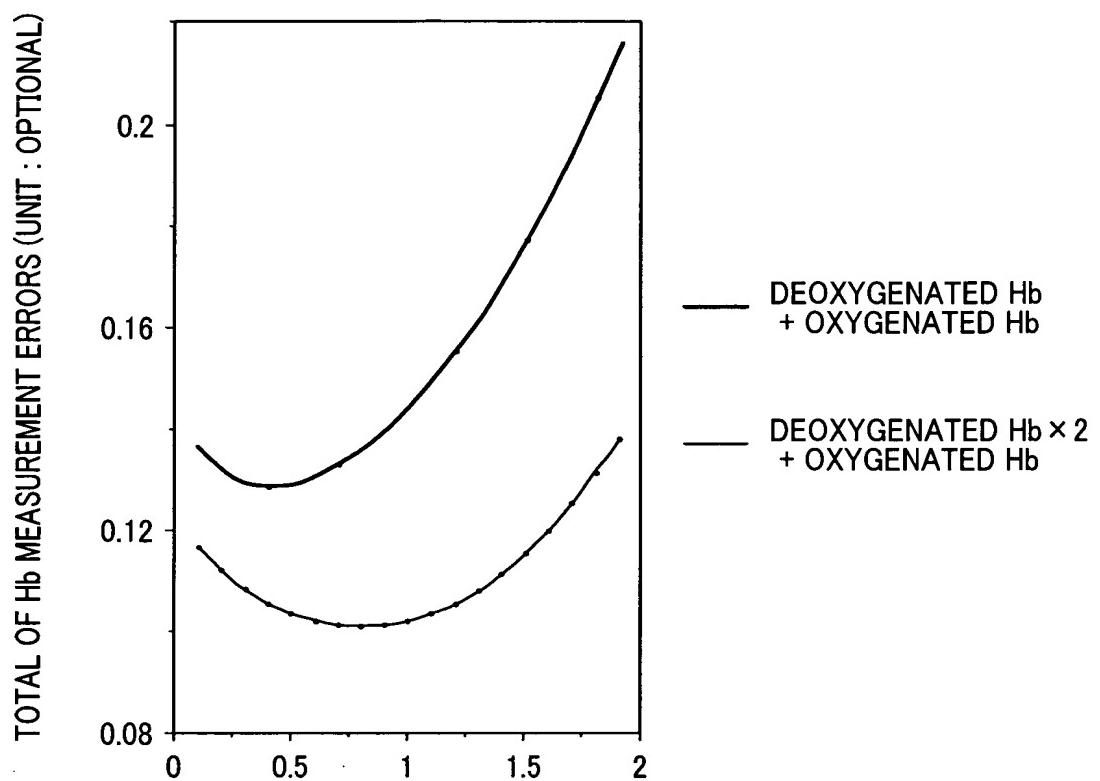
IRRADIATION INTENSITY OF SECOND LIGHT ASSUMING  
THAT TOTAL IRRADIATION INTENSITY WITH FIRST LIGHT  
(WITH A PEAK AT 692 nm) AND SECOND LIGHT  
(WITH A PEAK AT 830 nm) IS 2

# FIG.9



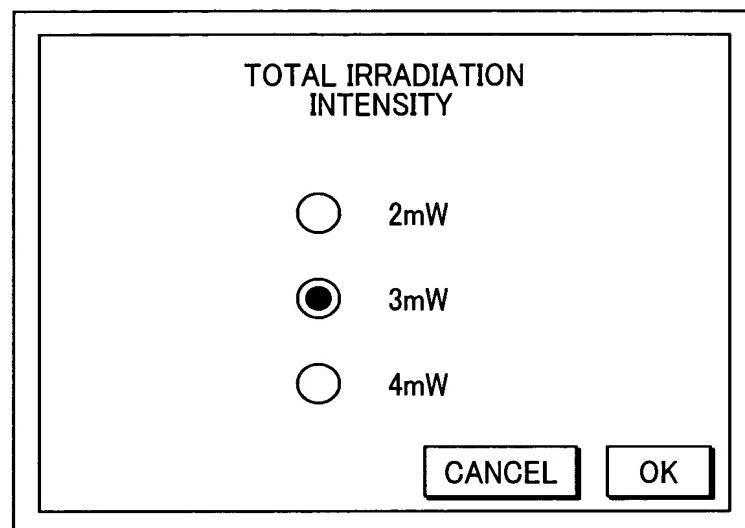
IRRADIATION INTENSITY OF SECOND LIGHT ASSUMING  
THAT TOTAL IRRADIATION INTENSITY WITH FIRST LIGHT  
(WITH A PEAK AT 782 nm) AND SECOND LIGHT  
(WITH A PEAK AT 830 nm) IS 2

# FIG.10

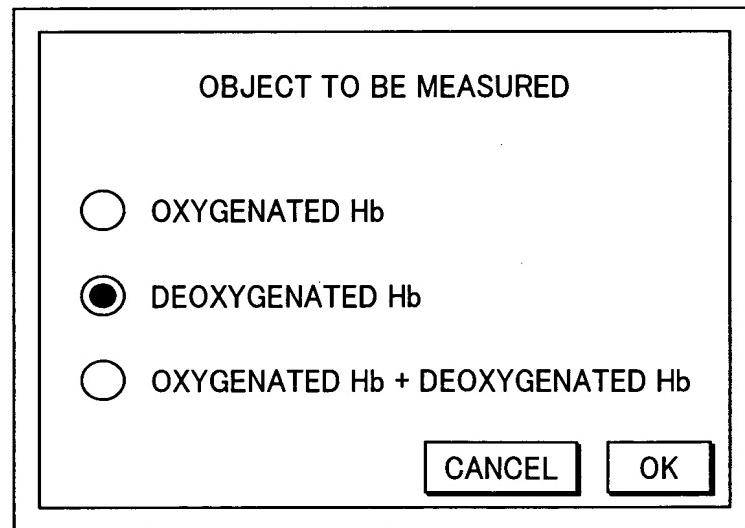


IRRADIATION INTENSITY OF SECOND LIGHT ASSUMING  
THAT TOTAL IRRADIATION INTENSITY WITH FIRST LIGHT  
(WITH A PEAK AT 692 nm) AND SECOND LIGHT  
(WITH A PEAK AT 830 nm) IS 2

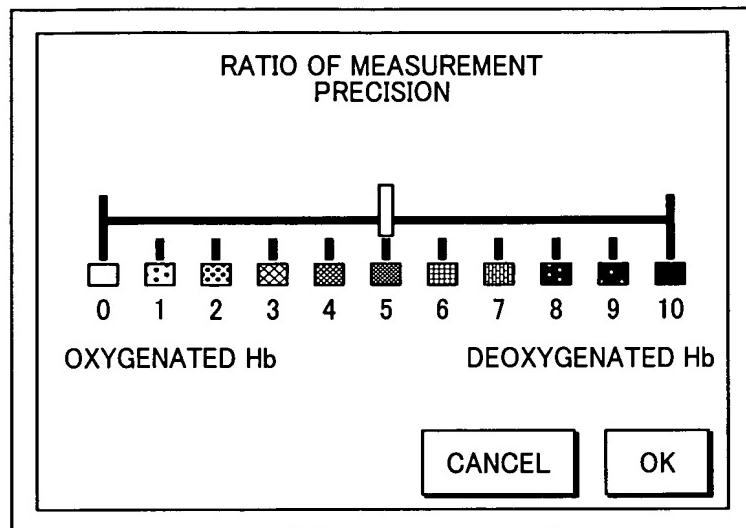
# FIG.11



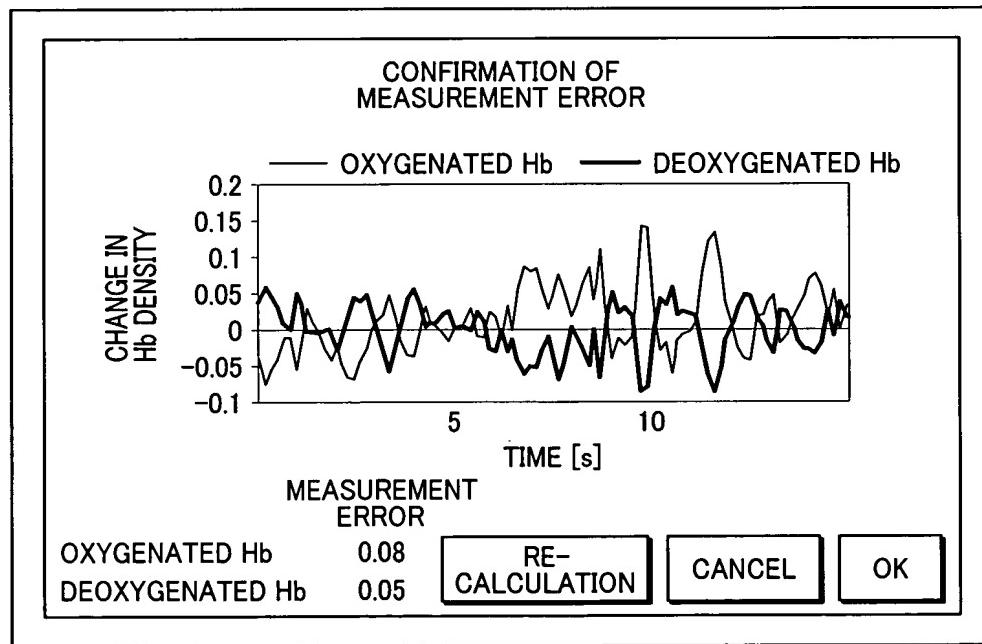
# FIG.12



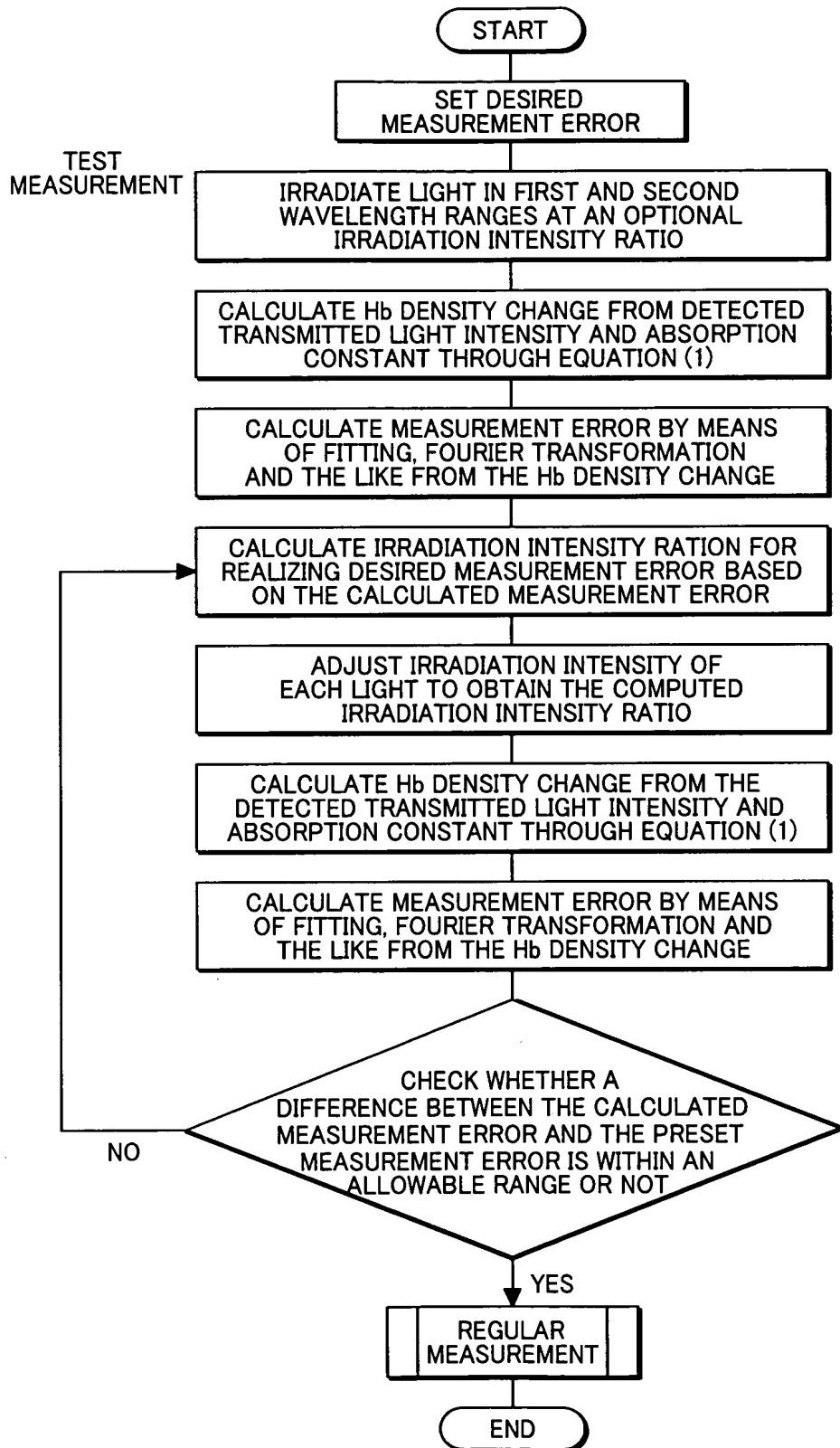
# FIG.13



# FIG.14



# FIG.15



# FIG.16

